

A M E N D M E N T

To : Examiner of the Patent Office

1. Identification of the International Application

P C T / J P 2 0 0 4 / 0 1 6 9 0 3

2. Applicant

Name : DREAMBED CO.,LTD.

Address : 12-39, Koihonmachi 3-chome, Nishi-ku, Hiroshima-shi,
Hiroshima 733-0812 JAPAN

Country of nationality : JAPAN

Country of residence : JAPAN

3. Agent

Name : ANDO Junichi Signature

Address : Saitomiyako Bldg. 6F, 546, Nijoden-cho, Karasumadori
Oike Agaru, Nakagyo-ku, Kyoto-shi, Kyoto-fu 604-0845
JAPAN

4. Item to be Amended : Specification and Claims

5. Subject Matter of Amendment

(1) The expression "controlling the opening/closing of the opening/closing sections 6, 6' so that the coil springs 2, 2' are arranged in a previously set pattern of the coil springs2, 2' having different wire diameters;" which appears on page 3 line 11 ~ 14 of Specification should be amended as "controlling the opening/closing of the opening/closing sections 6, 6' by selecting a destination of an opening/closing signal for deciding which of the opening/closing sections 6, 6' of the coil chute

section 3 is to be opened;"

The expression "of the previously set pattern; and enclosing the coil springs 2 sequentially by a coil spring enclosing apparatus" which appears on page 3 line 16 of Specification should be amended as "so that the coil springs 2, 2' are arranged in a previously set pattern of the coil springs 2, 2' having different wire diameters; and enclosing the coil springs 2 sequentially in the order of the previously set pattern by a coil spring enclosing apparatus".

The expression "a control device 8 is provided for controlling opening/closing of the opening/closing sections 6, 6' " which appears on page 4 line 3 and 4 of Specification should be amended as "a control device 8 is provided for controlling opening/closing of the opening/closing sections 6, 6' by selecting a destination of an opening/closing signal for deciding which of the opening/closing sections 6, 6' is to be opened".

The expression "and enclosed individually into continuous bags 9 while forming the bags 9." which appears on page 4 line 6~8 of Specification should be amended as "and enclosed in the order of the previously set pattern individually into continuous bags 9 while forming the bags 9. ".

The expression "A pocket coil sheet is produced by the method for producing the pocket coil bag row 17 according to the present invention." which appears on page 4 line 24 of Specification should be amended as "A pocket coil sheet is formed of a pocket coil bag row 17 produced by the method for producing the pocket coil bag row 17 according to the present invention, and the coil springs 2, 2' having different wire diameters are enclosed in the pocket coil bag row 17. In a pocket coil sheet formed of a plurality of pocket coil bag rows 17 produced by the method for producing the pocket coil bag row 17 as stated in claim 1, the coil springs 2, 2' having different wire diameters are enclosed in the same pocket coil bag row among the plurality of pocket coil bag rows 17."

(2) The expression "controlling opening/closing of the opening/closing sections so that the coil springs are arranged in a previously set pattern of the coil springs having different wire diameters;" which appears on page 17 paragraph 1 of claims should be amended as "controlling opening/closing of the opening/closing sections by selecting a destination of an opening/closing signal for deciding which opening/closing section of the coil chute section is to be opened".

The expression "of the previously set pattern; and enclosing the coil springs sequentially by a coil spring enclosing apparatus" which appears on page 17 paragraph 1 of claims should be amended as "so that the coil springs are arranged in a previously set pattern of the coil springs having different wire diameters; and enclosing the coil springs sequentially in the order of the previously set pattern by a coil spring enclosing apparatus".

The expression "a control device is provided for controlling opening/closing of the opening/closing sections " which appears on page 17 paragraph 2 of claims should be amended as "a control device is provided for controlling opening/closing of the opening/closing sections by selecting a destination of an opening/closing signal for deciding which opening/closing section is to be opened".

The expression "and enclosed individually into continuous bags while forming the bags." which appears on page 17 paragraph 2 of claims should be amended as "and enclosed in the order of the previously set pattern individually into continuous bags while forming the bags."

The expression "A pocket coil sheet produced by the method for producing the pocket coil bag row as stated in claim 1." which appears on page 18 paragraph 8 of claims should be amended as "A pocket coil sheet formed of a pocket coil bag row produced by the method for producing the pocket coil bag row as stated in claim 1, wherein the coil springs having different wire diameters are enclosed in the pocket coil

bag row.", and paragraph 9 should be added to page 18 of the claims.

6. List of Attached Documents

- (1) Replacement sheet of page 3 and page 3/1, page 4 and page 4/1.**
- (2) Replacement sheet of page 17 and page 17/1, page 18.**